

#5  
3-26-02

PATENT  
Atty. Dkt. No.: 7451.0007-02  
InterTrust Ref. No.: IT 11.2 (US)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Continuation Application of: )  
Edwin J. Hall, et al. )  
Serial No.: Not Yet Assigned ) Group Art Unit: Not Yet Assigned  
Filed: September 28, 2000 ) Examiner: Not Yet Assigned  
For: TECHNIQUES FOR DEFINING, )  
USING AND MANIPULATING )  
RIGHTS MANAGEMENT DATA )  
STRUCTURES )

Assistant Commissioner for Patents  
Washington, DC 20231

Sir:

**SUBMISSION OF FORMAL DRAWINGS**

*affirmed*

Subject to the approval of the Examiner, please replace the informal drawings with the 14 pages of formal drawings filed herewith (Figures 1A-10B). If the formal drawings for any reason are not in full compliance with the pertinent statutes and regulations, please so advise the undersigned.

If any fees are necessary for the submission of these formal drawings, please charge our Deposit Account No. 06-0916.

Respectfully submitted,

FINNEGAN, HENDERSON, FARABOW,  
GARRETT & DUNNER, L.L.P.

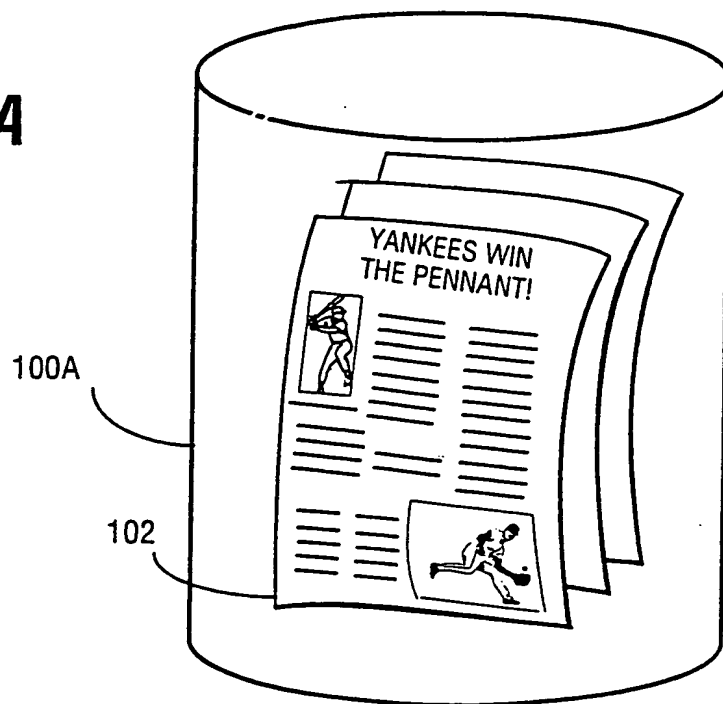
Dated: September 27, 2000

By: *Linda J. Thayer*  
Linda J. Thayer  
Reg. No. 45,681

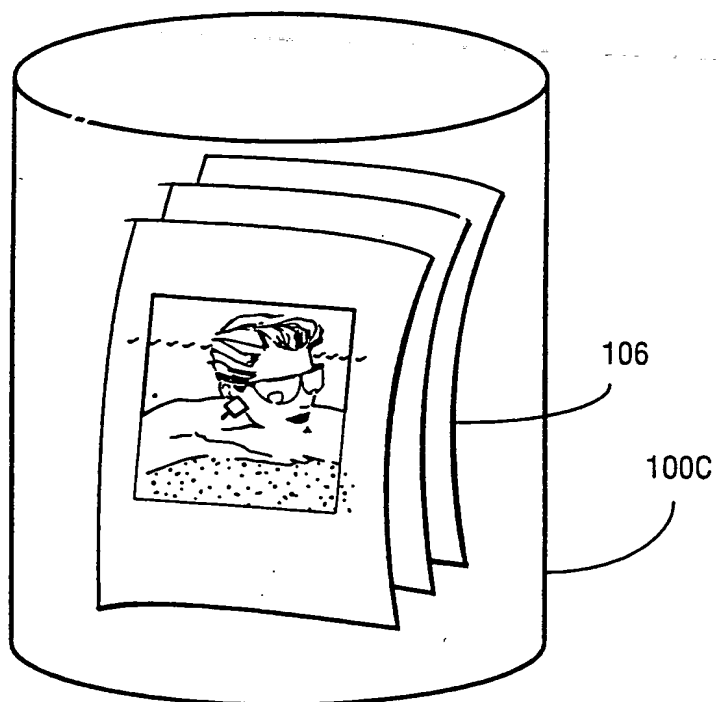
LAW OFFICES

FINNEGAN, HENDERSON,  
FARABOW, GARRETT  
& DUNNER, L.L.P.  
STANFORD RESEARCH PARK  
700 HANSEN WAY  
PALO ALTO, CALIF. 94304  
650-649-6600

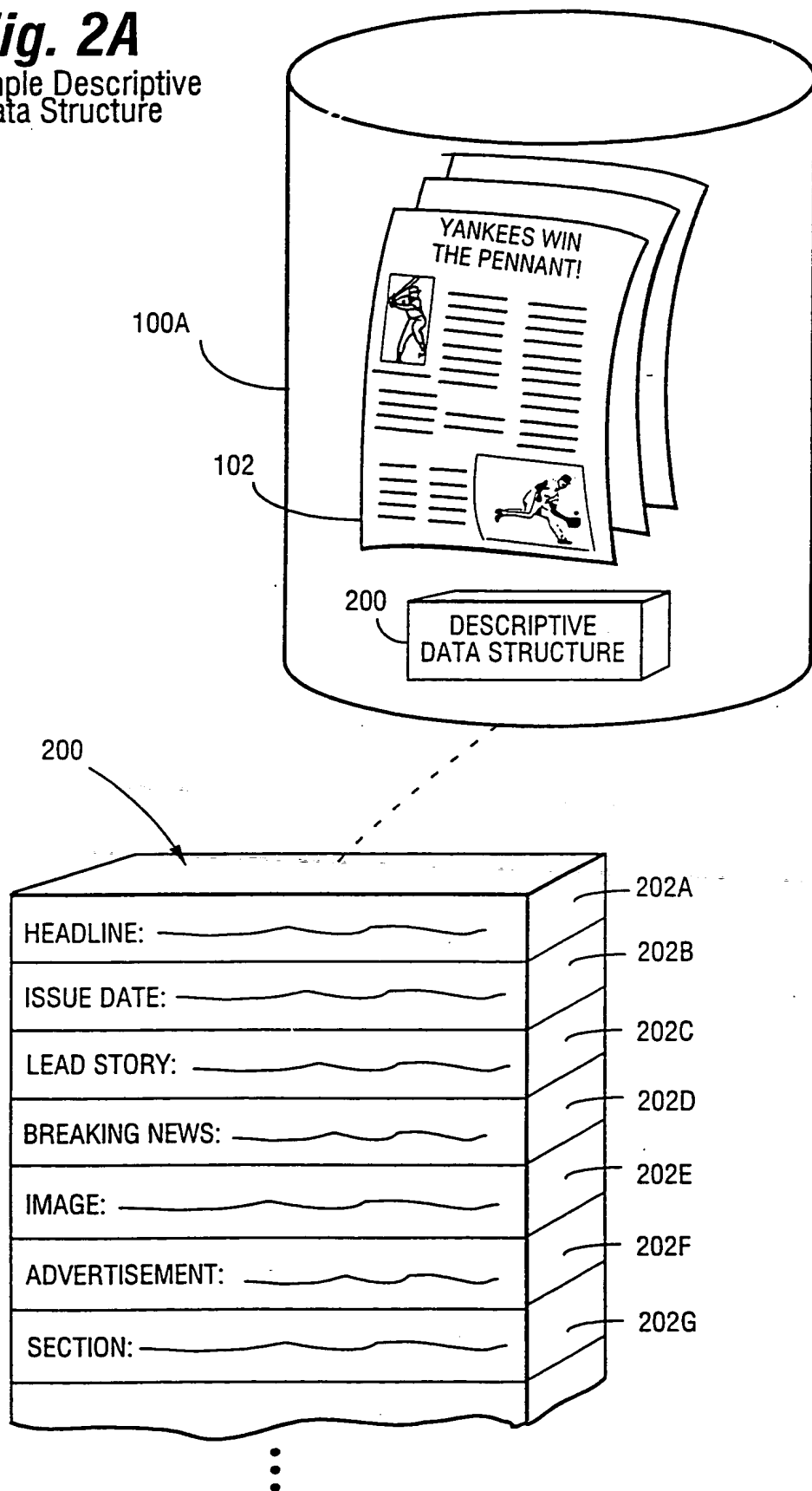
**Fig. 1A**



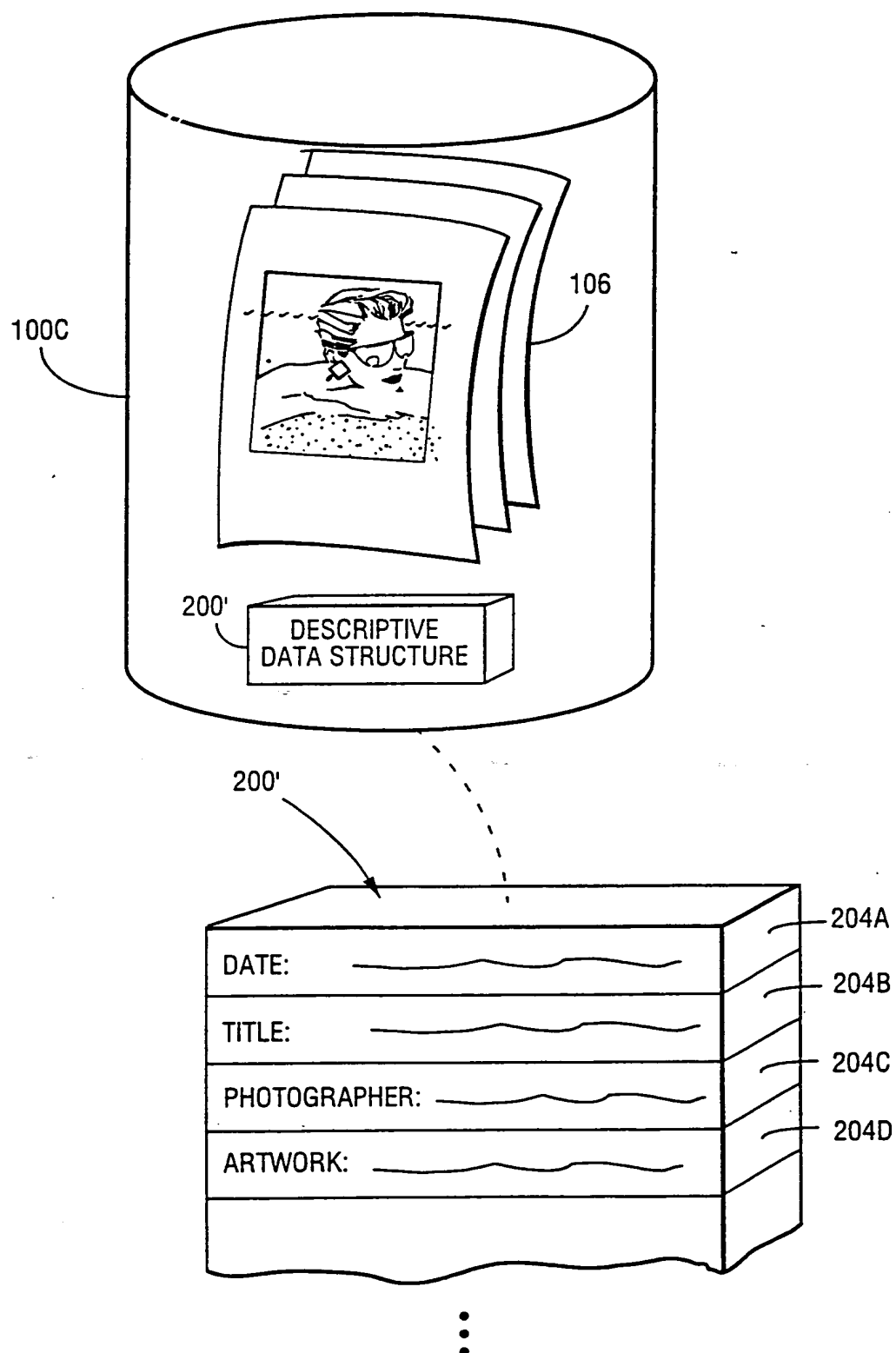
**Fig. 1B**



**Fig. 2A**  
Example Descriptive  
Data Structure

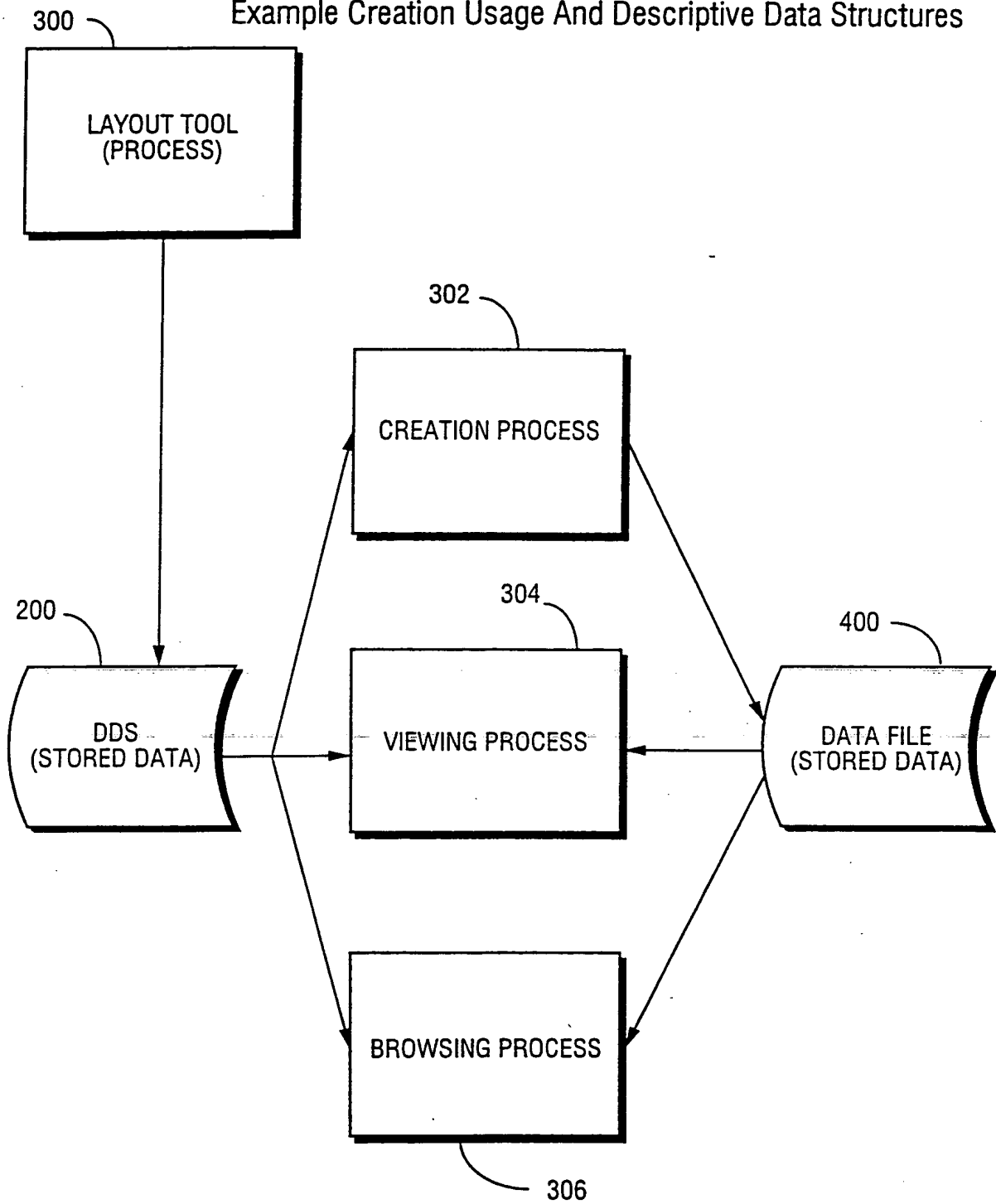


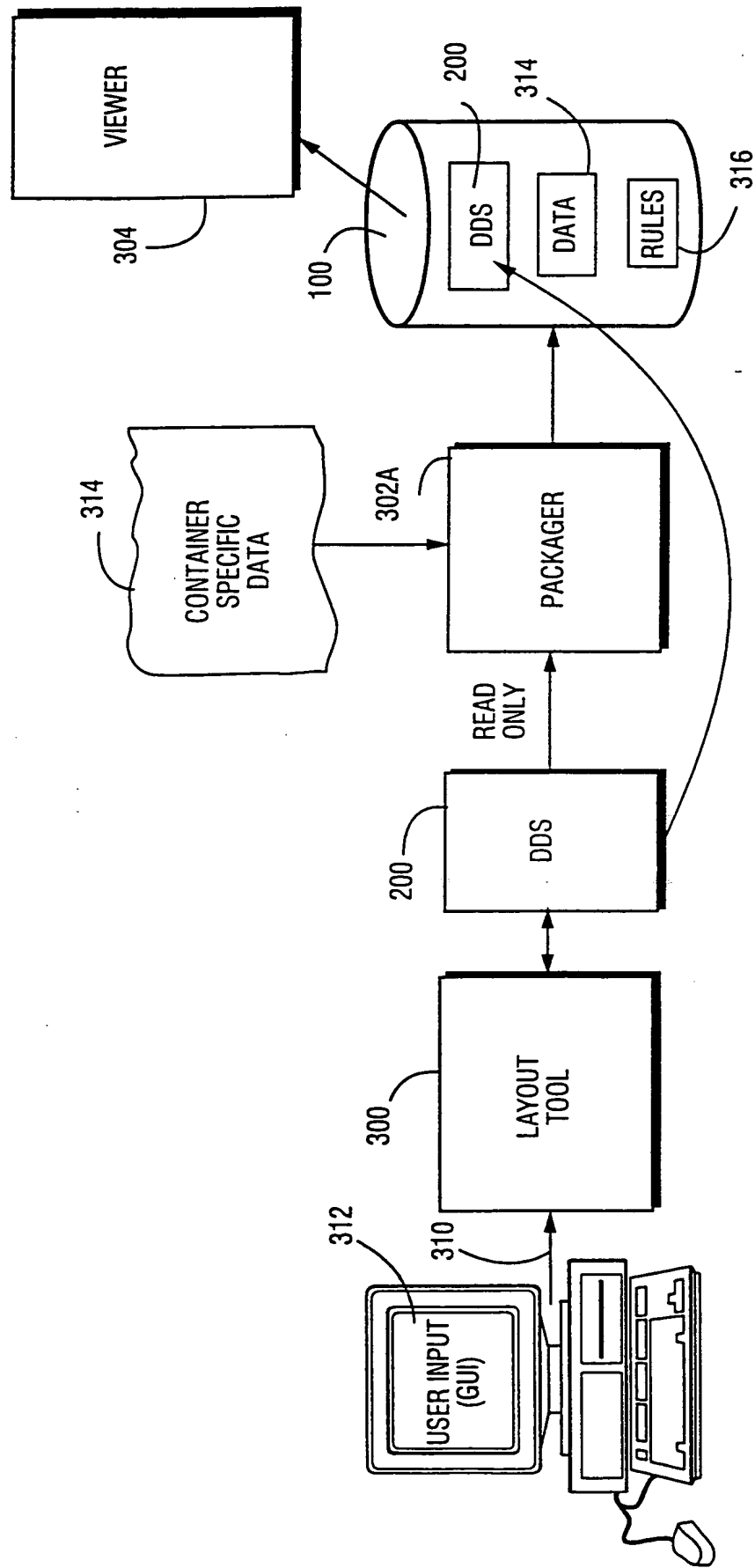
**Fig. 2B** Example Descriptive Data Structure



**Fig. 3**

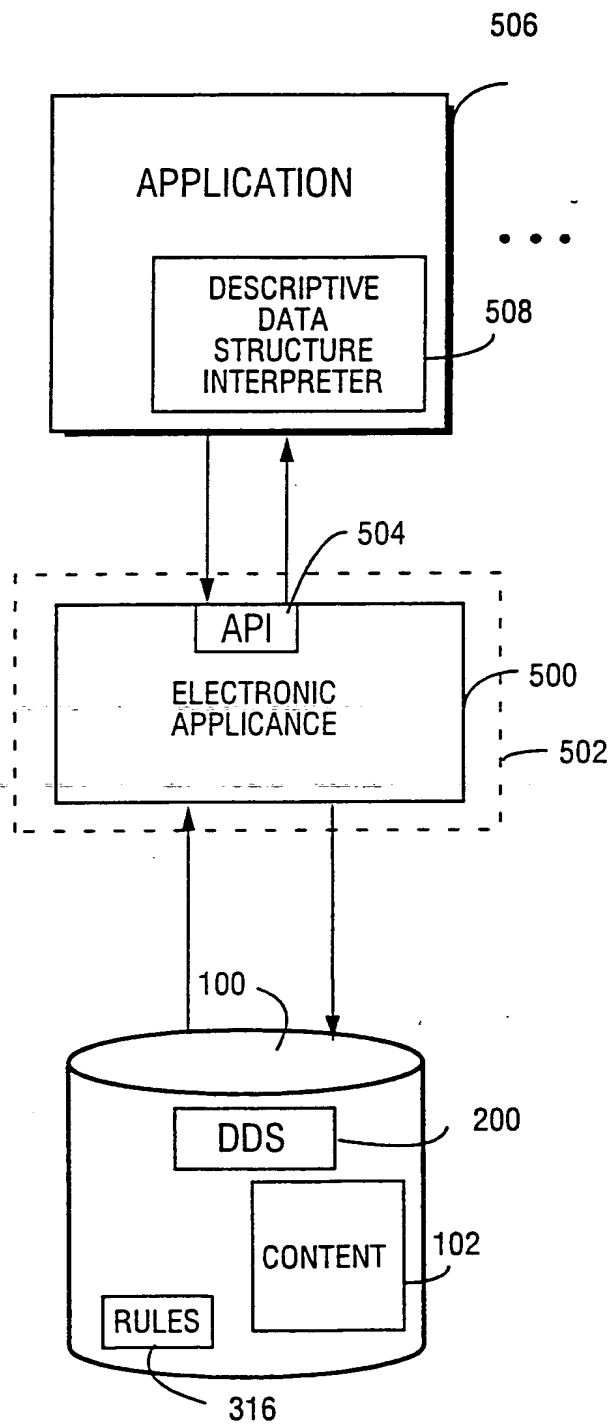
Example Creation Usage And Descriptive Data Structures





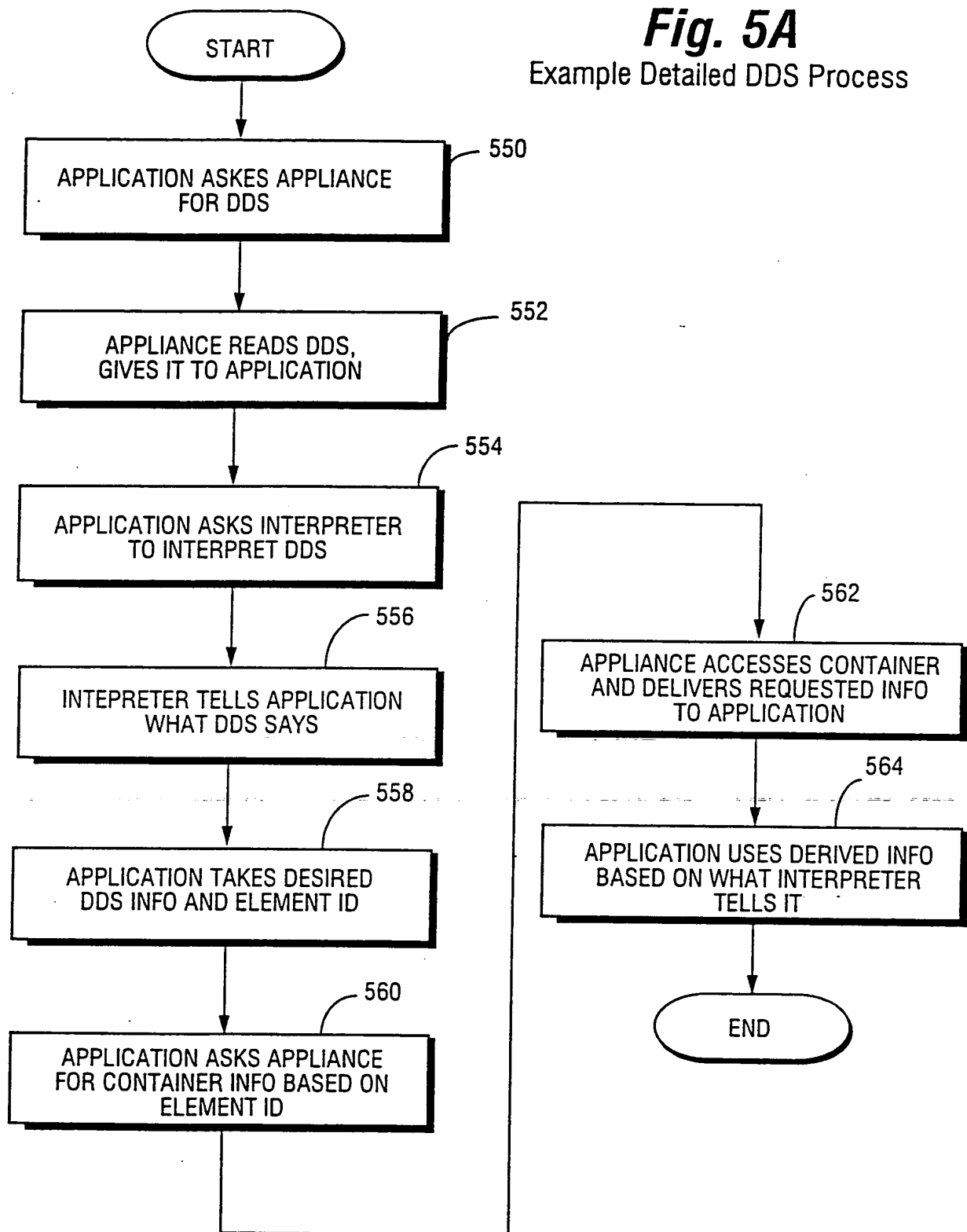
**Fig. 4** Example Template Creation And Usage

**Fig. 5** Example Secure System Architecture



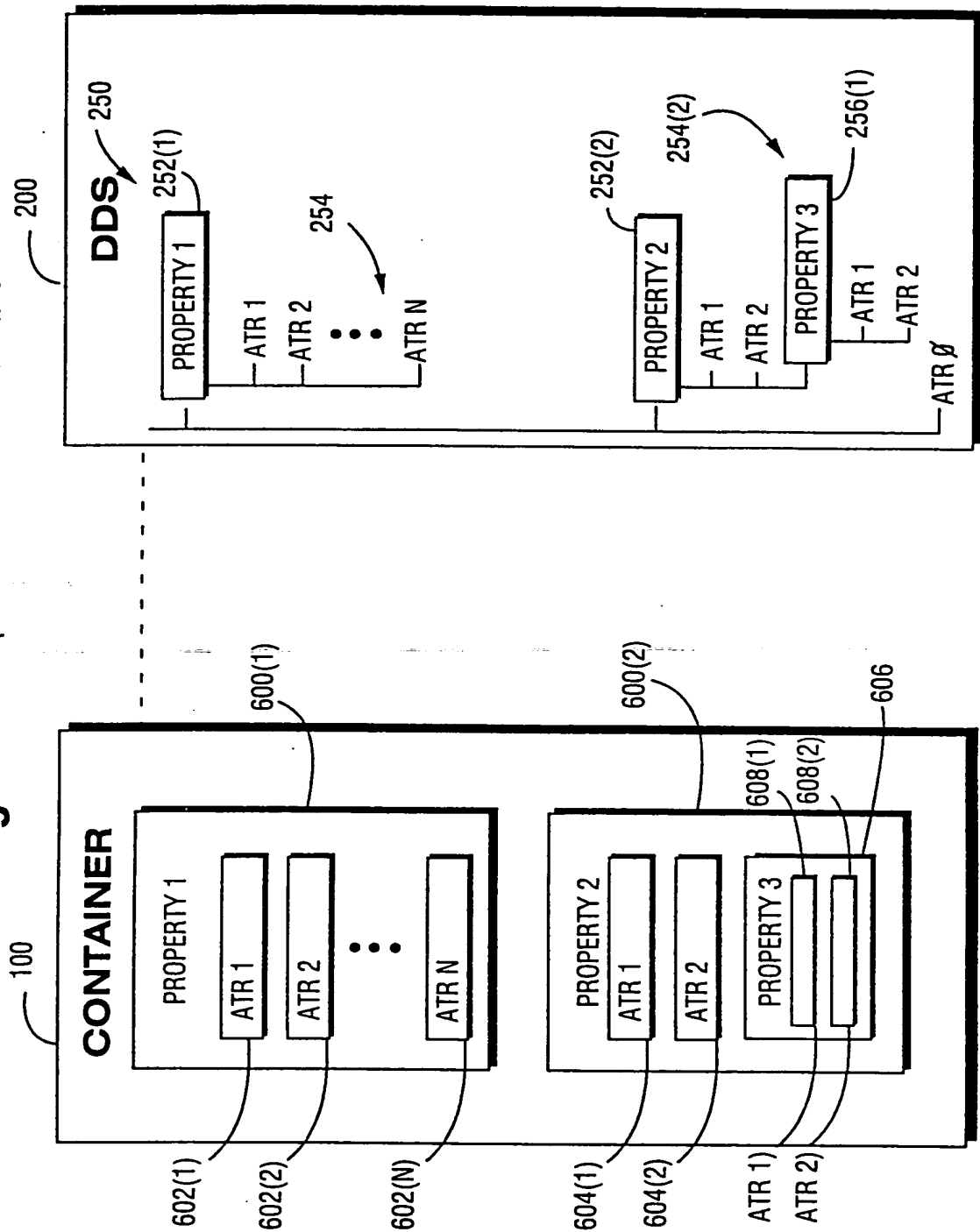
**Fig. 5A**

Example Detailed DDS Process

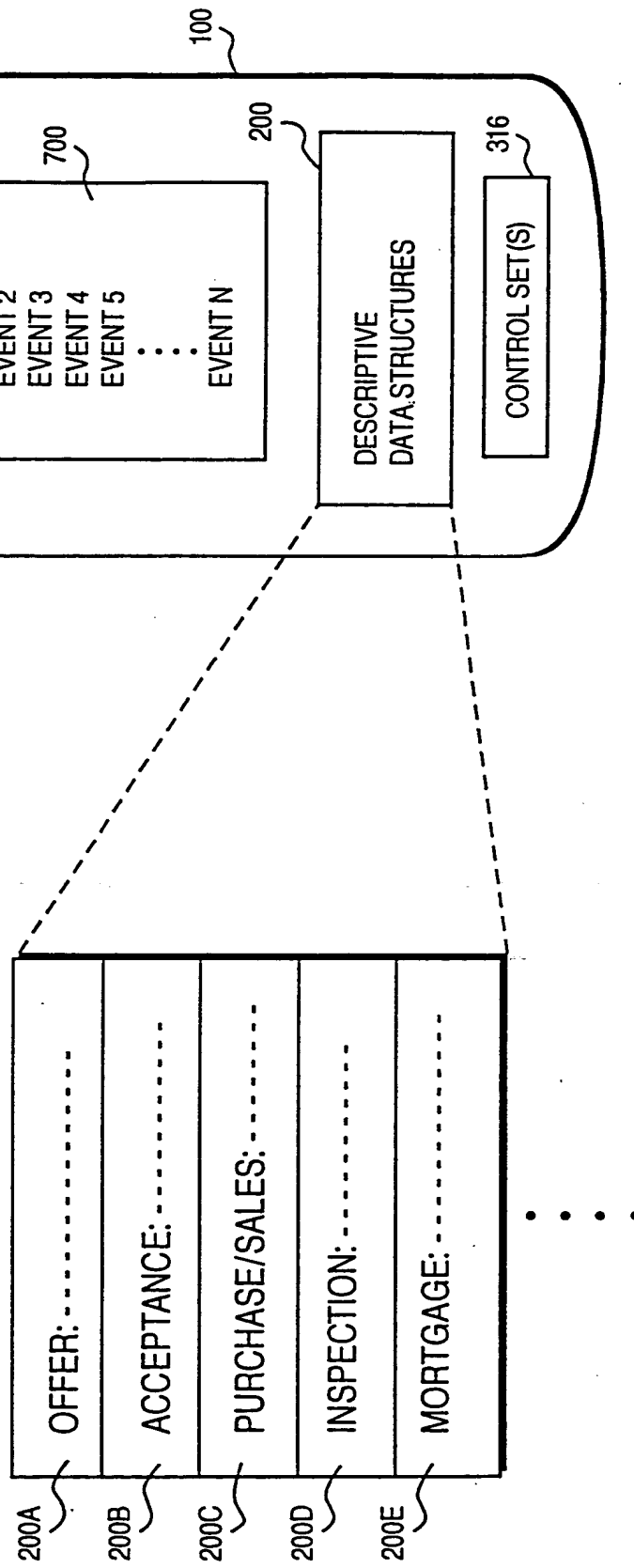




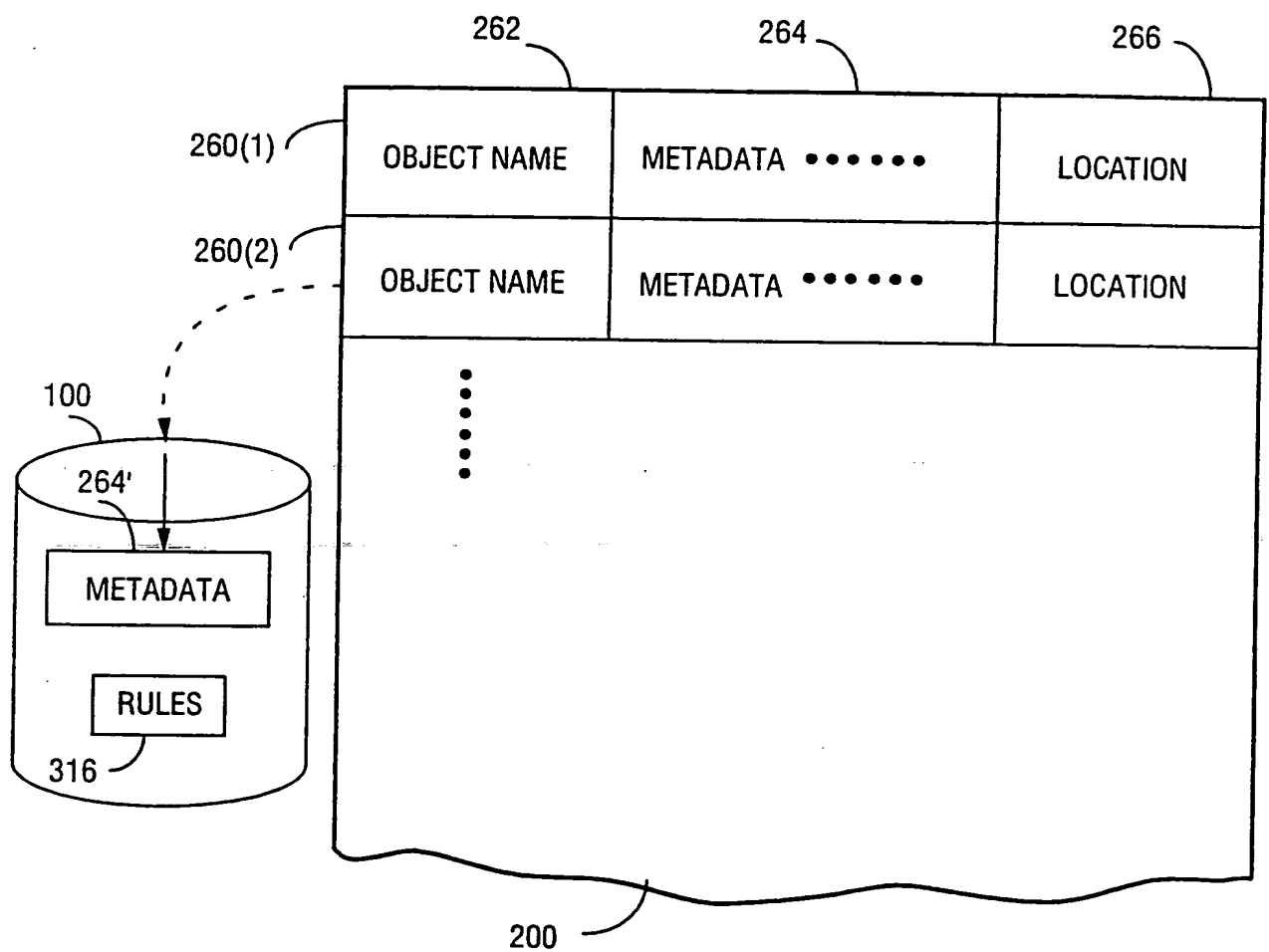
**Fig. 6** Example Hierarchical DDS Structure



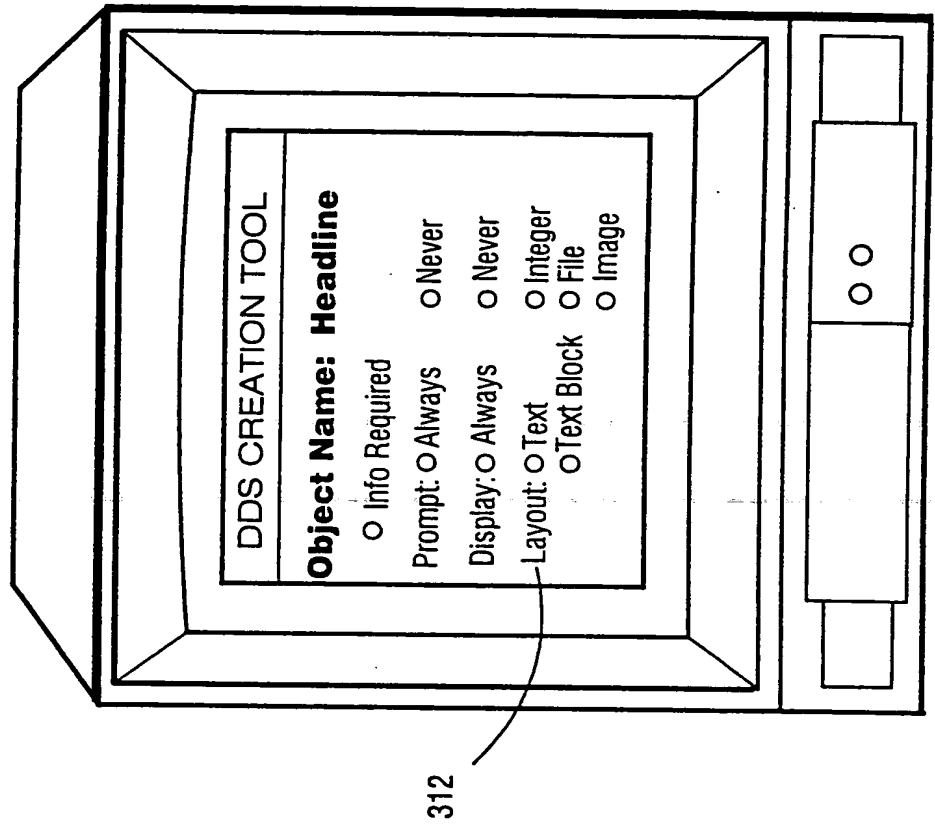
**Fig.6A** DDS Supports Atomic Events

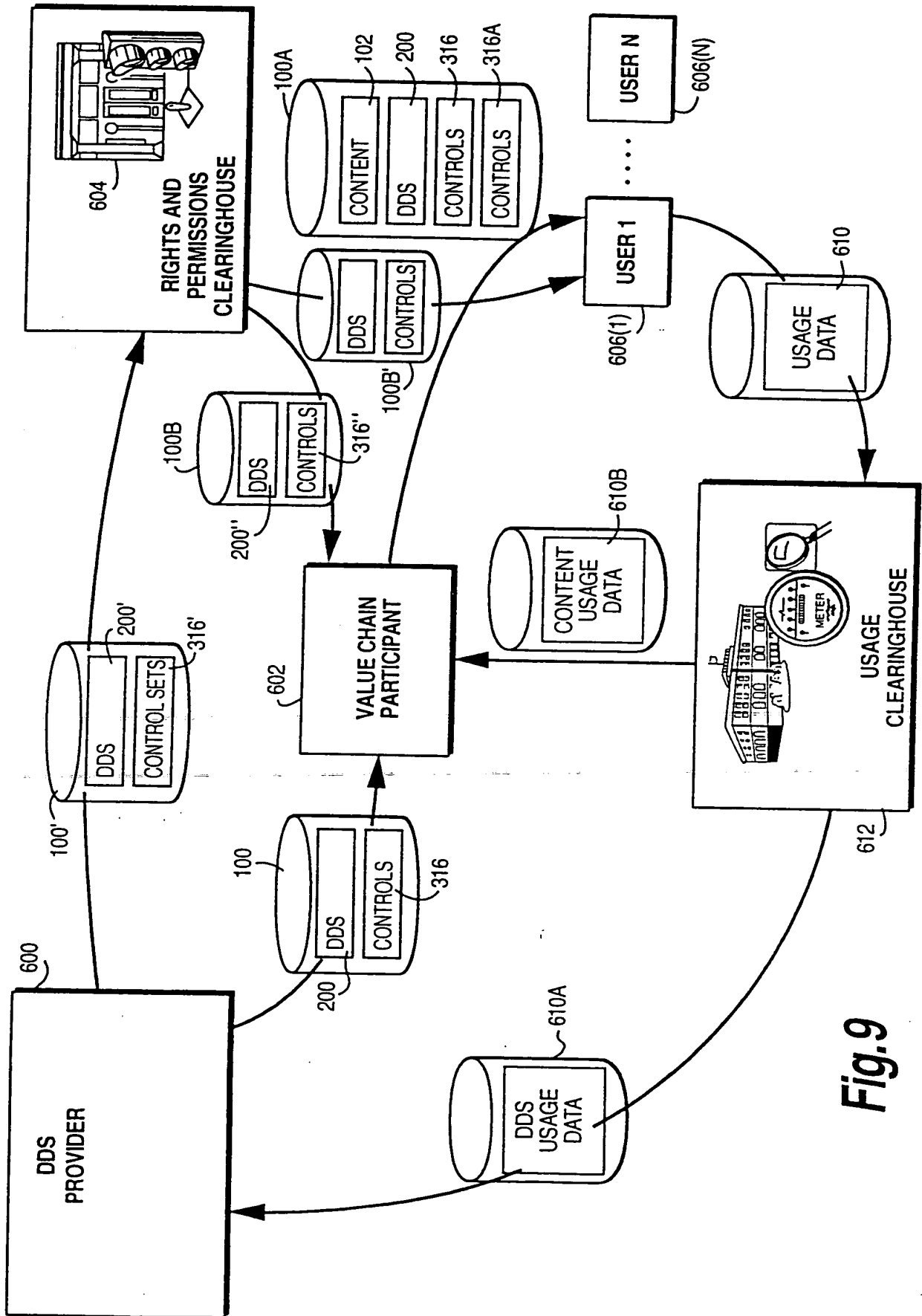


**Fig. 7** Example Descriptive Data Structure Format

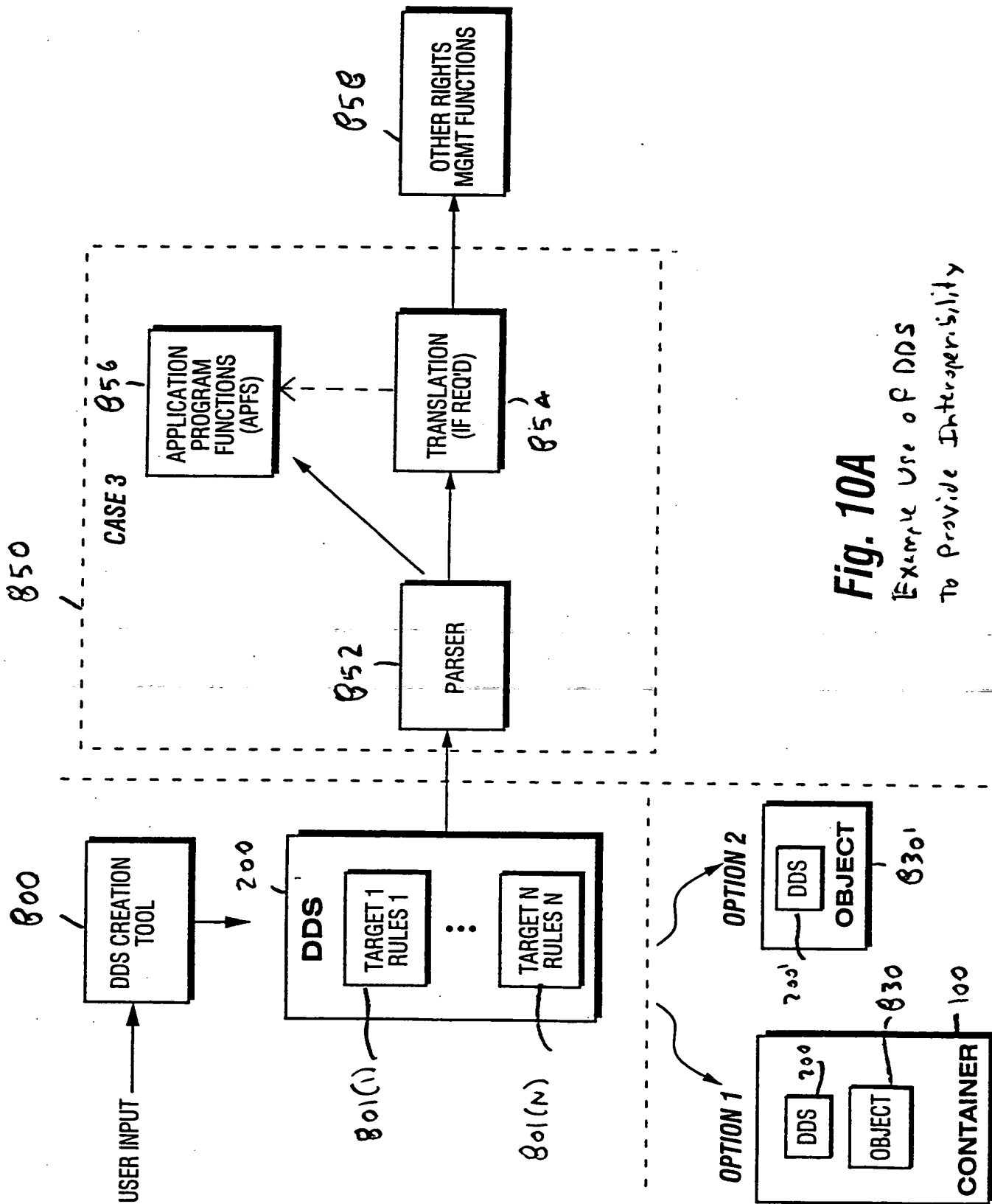


**Fig. 8** Example DDS Creation Graphics Interface

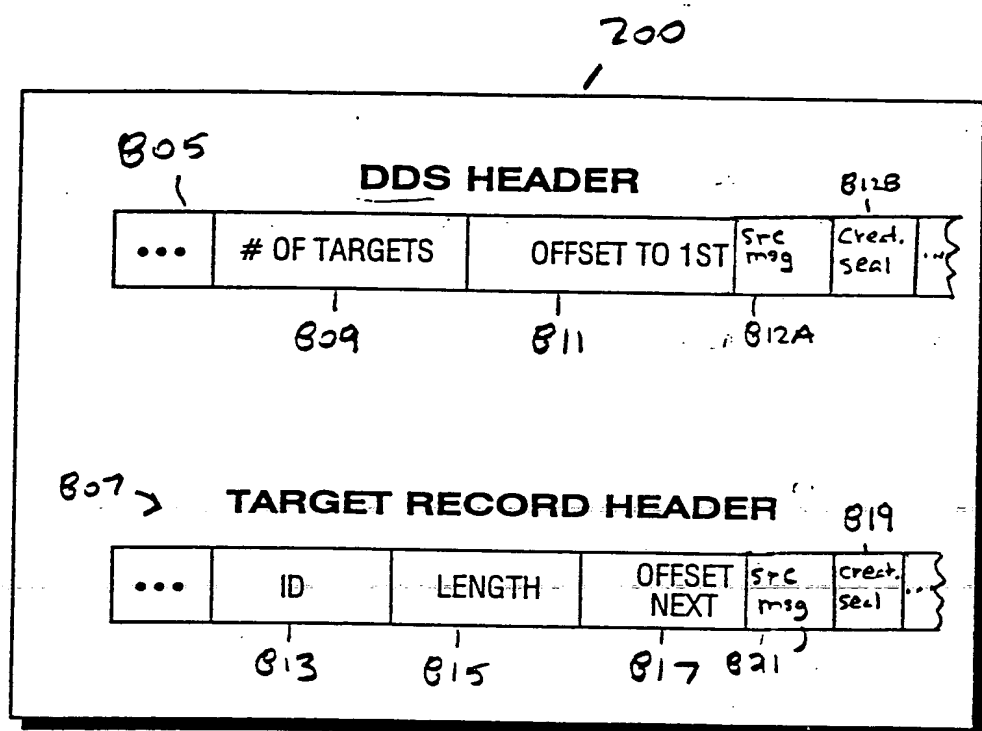




**Fig.9**



**Fig. 10A**  
 Example Use of DDS  
 To Provide Interoperability



**Fig. 10B**

Example DDS Structure